

In the Claims

The claims have been amended as follows:

1 1. (currently amended) A waterproofing membrane composition which is
 2 strong, workable and easy to apply, flexible, passes ASTM D4068 and cures quickly
 3 allowing for flood testing after 24 hours at 70°F comprising:
 4 a flexible epoxy resin;
 5 a flexible curing agent;
 6 an acrylate functional urethane resin epoxy flexibilizer;
 7 sand or other inert filler; and
 8 an effective amount of a poly (p-phenylene terephthalamide) polymer fiber ("p-
 9 aramid")—and/or poly(m-phenylene terephthalamide) polymer fiber—"m-
 10 aramid"), preferably a fibrillated p-aramid polymer.

1 2.-7. (cancelled)

1 8. (currently amended) The composition of claim ~~7~~1 wherein the composition
 2 further contains an epoxy reactive diluent ~~is an aliphatic glycidyl ether.~~

1 9. (original) The composition of claim 8 wherein the polymer fiber is poly(p-
 2 phenylene terephthalamide).

1 10.-18 (Canceled)

1 19. (New) The composition of claim 8 wherein the epoxy reactive diluent is an
2 aliphatic glycidyl ether.

1 20. (New) The composition of claim 1 wherein the polymer fiber is p-phenylene
2 terephthalamide.

1 21. (New) The composition of claim 20 wherein the polymer fiber is fibrillated.

1 22. (New) A method of applying a waterproofing composition to a substrate
2 comprising:

3 providing a substrate to be waterproofed;

4 applying a waterproofing membrane composition to the substrate surface the
5 composition comprising:

6 a flexible epoxy resin;

7 a flexible curing agent;

8 an acrylate functional urethane resin epoxy flexibilizer;

9 sand or other inert filler; and

10 an effective amount of a poly (p-phenylene terephthalamide) polymer fiber

11 and/or poly(m-phenylene terephthalamide) polymer fiber; and

12 curing the composition.

1 23. (New) The method of claim 22 wherein the composition further contains an
2 epoxy reactive diluent.

1 24. (New) The method of claim 23 wherein the epoxy reactive diluent is an
2 aliphatic glycidyl ether.

1 25. (New) The method of claim 22 wherein the polymer fiber of the
2 composition is p(m-phenylene terephthalamide).

1 26. (New) The method of claim 25 wherein the polymer fiber is fibrillated.